

FIGURE 1

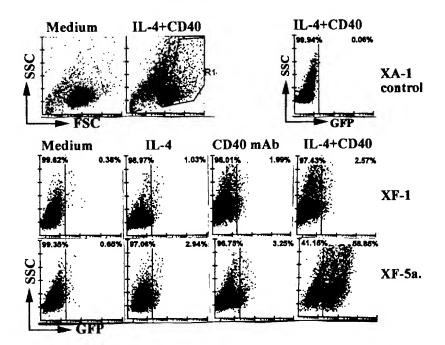


FIGURE 2

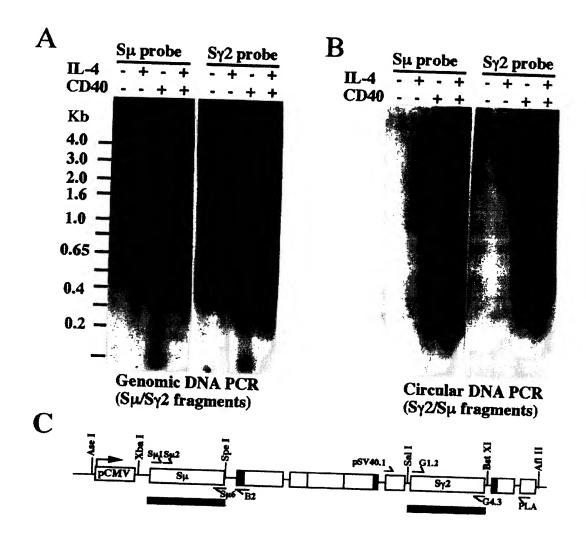
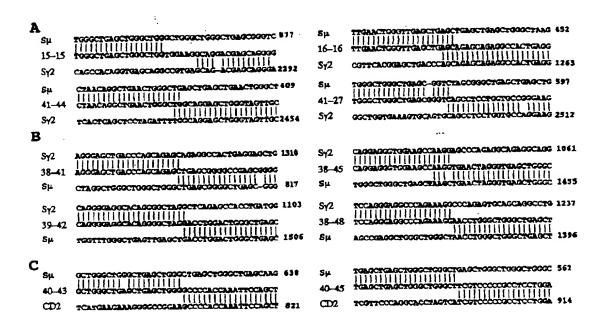


FIGURE 3



**FIGURE 4** 

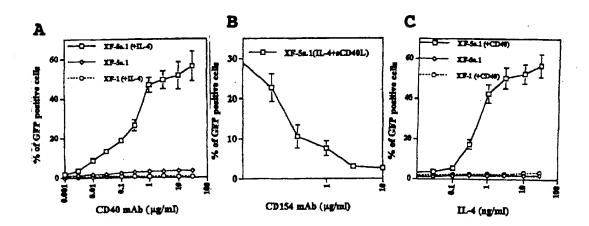


FIGURE 5

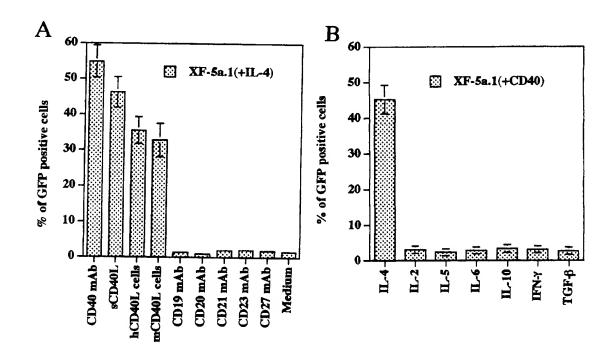


FIGURE 6

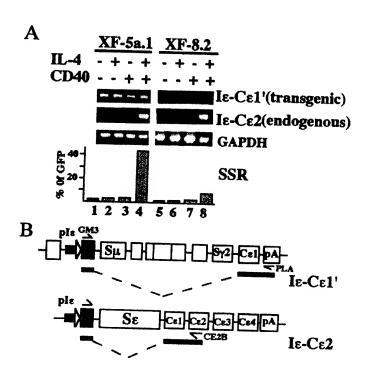
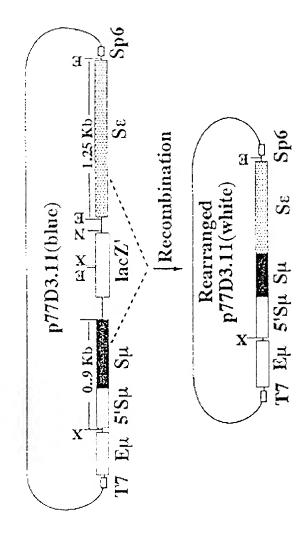


FIGURE 7

## (CONLINNED) EICHBE 1



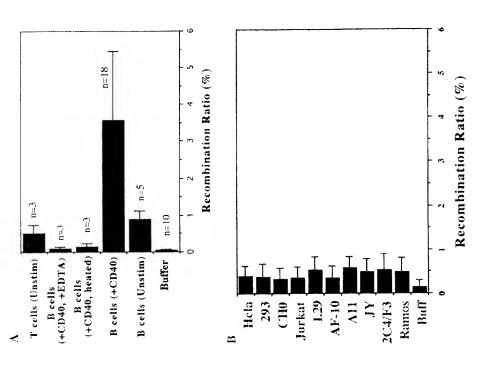
## LICURE 8



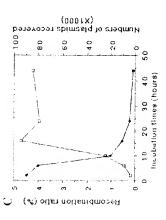
# EICNKE 3

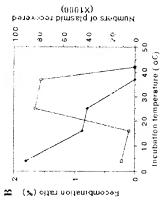
Ratio (%)		87.6%	S	1.0%	1.0%	1.0%	6.8%	100%
Colony analyzed		569	S	۳,	3	ж	217	307
Mapping fragments	by X+E 3	-	1	7	~	3	(linearized) 0 (linearized) 0 (supercoiled)	Total
Recombination models	X 				The state of the s			

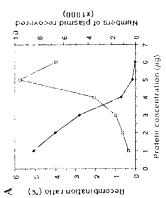
### EICNKE 10



#### EICNEE 11







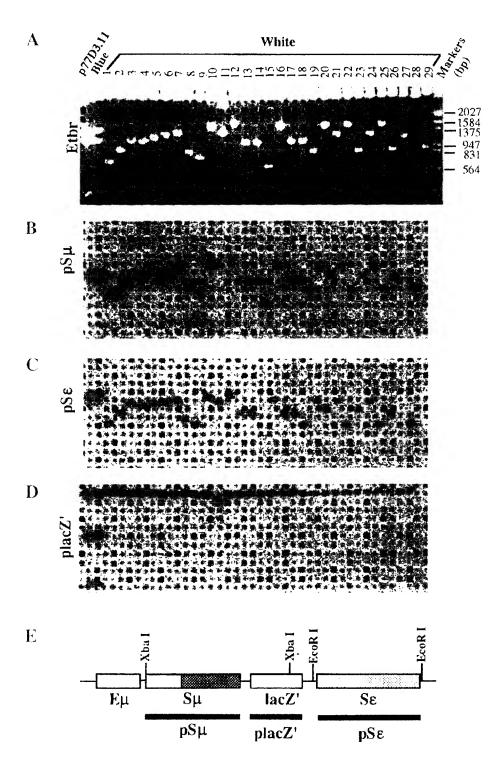


FIGURE 12

**Nuclear extracts** 

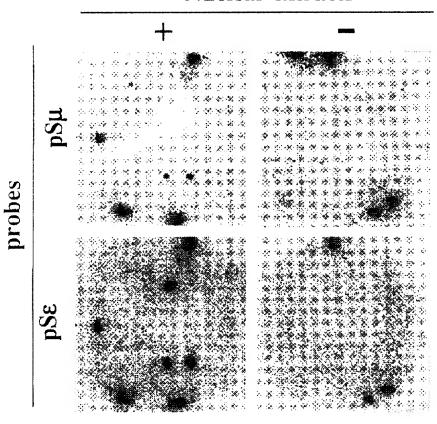


FIGURE 13

#### **EICNKE 14**

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